

## WEST Search History





DATE: Wednesday, February 07, 2007

Hide?	<u>Set</u> <u>Name</u>	<u>Query</u>	<u>Hit</u> <u>Count</u>
		<i>DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=ADJ</i>	
<input type="checkbox"/>	L34	L33 and (wavelength\$4 or wave-length\$4 or "wave length\$4" or ".lamda." or ".lamda./2" or ".lamda./4" or ".lamda./8" or quarter or quarterwave or quarter-wave)	7
<input type="checkbox"/>	L33	L32 and ((two or "2" or pair or pairing or paired or duo or dual or double) with (wire or lead\$3))	62
<input type="checkbox"/>	L32	L31 and ((segment or segmented or segmenting or segmentation or portion or part or section) same (transformer) same (lead\$3) same (winding or wire))	80
<input type="checkbox"/>	L31	L24 and ((segment or segmented or segmenting or segmentation or portion or part or section) same (transformer or winding) same (lead\$3))	476
<input type="checkbox"/>	L30	L29 and ((segment or segmented or segmenting or segmentation or portion or part or section) same (transformer or winding) same (lead\$3))	1
<input type="checkbox"/>	L29	L28 and (segment or segmented or segmenting or segmentation or portion or part or section)	13
<input type="checkbox"/>	L28	L27 and (transformer)	14
<input type="checkbox"/>	L27	L26 and (lead\$3)	100
<input type="checkbox"/>	L26	L25 and (wavelength\$4 or wave-length\$4 or "wave length\$4" or ".lamda." or ".lamda./2" or ".lamda./4" or ".lamda./8")	150
<input type="checkbox"/>	L25	L24 and ((twist\$3 with pair\$3) or bifilar\$2 or bifiliar\$2 or bifliar\$2)	619
<input type="checkbox"/>	L24	((magnetic adj resonan\$2) or MRI or NMR)	245079
<input type="checkbox"/>	L23	L22 and L20	3
<input type="checkbox"/>	L22	(duerr.in.)	1220
<input type="checkbox"/>	L21	L20 and L18	3
<input type="checkbox"/>	L20	((((300/322).ccls.) or ((600/407  600/408  600/409  600/410  600/411  600/412  600/413  600/414  600/415  600/416  600/417  600/418  600/419  600/420  600/421  600/422  600/423  600/424  600/425  600/426  600/427  600/428  600/429  600/430  600/431  600/432  600/433  600/434  600/435).ccls.))	9272
<input type="checkbox"/>	L19	L18 and (twist\$3 or pair\$3 or bifilar\$2 or bifiliar\$2 or bifliar\$2)	22
<input type="checkbox"/>	L18	((duerr.in.) and ((magnetic adj resonan\$2) or MRI or NMR))	79
<input type="checkbox"/>	L17	((duerr.in.) and ((twist\$3 with pair\$3) or bifilar\$2 or bifiliar\$2 or bifliar\$2))	2
<input type="checkbox"/>	L16	L9 and (((inductive or inductance or induct\$2 or capacit\$4 or react\$4 or segment\$3) with (coupl\$4 or transform\$4 or (conduct\$4 with (ring or loop or annulus or anulus or anular\$2 or winding or coil)) or toroid\$4)) with ((connect\$4 or link\$4 or join\$3 or bridg\$4 or jump\$3) with (lead\$3)))	7
<input type="checkbox"/>	L15	L14 and ((wavelength\$4 or wave-length\$4 or "wave length\$4" or ".lamda." or ".lamda./2" or ".lamda./4" or ".lamda./8") with (lead\$4))	0

<input type="checkbox"/>	L14	L13 and (((inductive or inductance or induct\$2 or capacit\$4 or react\$4 or segment43) with (coupl\$4 or transform\$4 or (conduct\$4 with (ring or loop or annulus or anulus or anular\$2 or winding or coil)) or toroid\$4)) with ((connect\$4 or link\$4 or join\$3 or bridg\$4 or jump\$3) with (lead\$3)))	6
<input type="checkbox"/>	L13	L12 and ((inductive or inductance or induct\$2 or capacit\$4 or react\$4 or segment43) with (coupl\$4 or transform\$4 or (conduct\$4 with (ring or loop or annulus or anulus or anular\$2 or winding or coil)) or toroid\$4))	293
<input type="checkbox"/>	L12	L11 and ((connect\$4 or link\$4 or join\$3 or bridg\$4 or jump\$3) with (lead\$3))	905
<input type="checkbox"/>	L11	L10 and (ohm or ohmic\$4 or resist\$4 or volt\$4 or ".omega.")	2138
<input type="checkbox"/>	L10	L9 and (coupl\$4 or transform\$4 or (conduct\$4 with (ring or loop or annulus or anulus or anular\$2 or winding or coil)) or toroid\$4)	2391
<input type="checkbox"/>	L9	L7 and (wavelength\$4 or wave-length\$4 or "wave length\$4" or ".lamda." or ".lamda./2" or ".lamda./4" or ".lamda./8")	2492
<input type="checkbox"/>	L8	L7 and (wavelength\$4 and wave-length\$4 and "wave length\$4" or ".lamda." or ".lamda./2" or ".lamda./4" or ".lamda./8")	0
<input type="checkbox"/>	L7	L6 and (connect\$4 or link\$4 or join\$3 or bridg\$4 or jump\$3)	6485
<input type="checkbox"/>	L6	L5 and (inductive or inductance or induct\$2 or capacit\$4 or react\$4 or segment43)	6615
<input type="checkbox"/>	L5	L4 and (lead\$3)	7869
<input type="checkbox"/>	L4	L3 and (sens\$4 or receiv\$4 or reception or detect\$4)	10057
<input type="checkbox"/>	L3	L2 and (transmit\$4 or transmission or excit\$4 or excitation or send\$4 or transceiv\$4 or antenna or probe or array)	10688
<input type="checkbox"/>	L2	L1 and ((magnetic adj resonan\$2) or MRI or NMR)	15915
<input type="checkbox"/>	L1	(catheter)	124407

END OF SEARCH HISTORY

## Hit List

[First Hit](#)
[Clear](#)
[Generate Collection](#)
[Print](#)
[Fwd Refs](#)
[Bkwd Refs](#)
  
[Generate OACS](#)

**Search Results - Record(s) 1 through 1 of 1 returned.**

☐ 1. Document ID: US 20050218897 A1

L30: Entry 1 of 1

File: PGPB

Oct 6, 2005

PGPUB-DOCUMENT-NUMBER: 20050218897

PGPUB-FILING-TYPE: new

DOCUMENT-IDENTIFIER: US 20050218897 A1

TITLE: Connection lead for an electrical accessory device of an mri system

PUBLICATION-DATE: October 6, 2005

INVENTOR-INFORMATION:

NAME	CITY	STATE	COUNTRY
Schulz, Volkmar	Hamburg		DE
Gleich, Bernhard	Hamburg		DE

US-CL-CURRENT: 324/322; 324/318

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	KWC	Draw D
------	-------	----------	-------	--------	----------------	------	-----------	-----------	-------------	--------	-----	--------

[Clear](#)
[Generate Collection](#)
[Print](#)
[Fwd Refs](#)
[Bkwd Refs](#)
[Generate OACS](#)

Term	Documents
SEGMENT	646826
SEGMENTS	567365
SEGMENTED	108906
SEGMENTEDS	0
SEGMENTING	22168
SEGMENTINGS	0
SEGMENTATION	33993
SEGMENTATIONS	1156
PORTION	6386153
PORTIONS	3363289
PART	8614750
(L29 AND ((SEGMENT OR SEGMENTED OR SEGMENTING	

OR SEGMENTATION OR PORTION OR PART OR SECTION) SAME (TRANSFORMER OR WINDING) SAME (LEAD\$3)) ).PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD.	1
--	---

There are more results than shown above. [Click here to view the entire set.](#)

---

**Display Format:**

[Previous Page](#)

[Next Page](#)

[Go to Doc#](#)

## Hit List

[First Hit](#) [Clear](#) [Generate Collection](#) [Print](#) [Fwd Refs](#) [Bkwd Refs](#)  
[Generate OACS](#)

### Search Results - Record(s) 1 through 7 of 7 returned.

☐ 1. Document ID: US 20050218897 A1

L34: Entry 1 of 7

File: PGPB

Oct 6, 2005

PGPUB-DOCUMENT-NUMBER: 20050218897

PGPUB-FILING-TYPE: new

DOCUMENT-IDENTIFIER: US 20050218897,A1

TITLE: Connection lead for an electrical accessory device of an mri system

PUBLICATION-DATE: October 6, 2005

INVENTOR-INFORMATION:

NAME	CITY	STATE	COUNTRY
Schulz, Volkmar	Hamburg		DE
Gleich, Bernhard	Hamburg		DE

US-CL-CURRENT: 324/322; 324/318

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	KMC	Draw. De
------	-------	----------	-------	--------	----------------	------	-----------	-----------	-------------	--------	-----	----------

☐ 2. Document ID: US 5786592 A

L34: Entry 2 of 7

File: USPT

Jul 28, 1998

US-PAT-NO: 5786592

DOCUMENT-IDENTIFIER: US 5786592 A

TITLE: Pulse oximetry sensor with fiberoptic signal transmission

DATE-ISSUED: July 28, 1998

INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
Hok; Bertil	Vasterang.s			SE

US-CL-CURRENT: 250/227.14; 250/227.18, 356/41, 600/310

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	KMC	Draw. De
------	-------	----------	-------	--------	----------------	------	-----------	-----------	-------------	--------	-----	----------

☐ 3. Document ID: US 3153722 A

L34: Entry 3 of 7

File: USOC

Oct 20, 1964

US-PAT-NO: 3153722

DOCUMENT-IDENTIFIER: US 3153722 A

TITLE: Apparatus for determining the quantity of contaminant in a substance

DATE-ISSUED: October 20, 1964

INVENTOR-NAME: BAYLY JOHN G; STEVENS WILLIAM H

US-CL-CURRENT: 250/339.12, 250/226, 250/372, 250/565, 356/51

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	KWIC	Draw De
------	-------	----------	-------	--------	----------------	------	-----------	-----------	-------------	--------	------	---------

☐ 4. Document ID: US 3081428 A

L34: Entry 4 of 7

File: USOC

Mar 12, 1963

US-PAT-NO: 3081428

DOCUMENT-IDENTIFIER: US 3081428 A

TITLE: Nuclear induction fluxmeter and magnet control apparatus

DATE-ISSUED: March 12, 1963

INVENTOR-NAME: FOWLER BRUCE V

US-CL-CURRENT: 324/322; 324/310

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	KWIC	Draw De
------	-------	----------	-------	--------	----------------	------	-----------	-----------	-------------	--------	------	---------

☐ 5. Document ID: US 3004166 A

L34: Entry 5 of 7

File: USOC

Oct 10, 1961

US-PAT-NO: 3004166

DOCUMENT-IDENTIFIER: US 3004166 A

TITLE: Line tracer apparatus and method

DATE-ISSUED: October 10, 1961

INVENTOR-NAME: GREENE WILLIAM J

US-CL-CURRENT: 250/202; 219/121.18, 219/121.3, 219/121.31, 219/121.34, 219/125.1,  
219/125.11, 219/68, 266/60, 318/577, 409/99

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	KWIC	Draw De
------	-------	----------	-------	--------	----------------	------	-----------	-----------	-------------	--------	------	---------

☐ 6. Document ID: US 2827546 A

L34: Entry 6 of 7

File: USOC

Mar 18, 1958

US-PAT-NO: 2827546

DOCUMENT-IDENTIFIER: US 2827546 A

TITLE: Method and device for cooling electric resistance welding machines

DATE-ISSUED: March 18, 1958

INVENTOR-NAME: FRANK FRUENGEL

US-CL-CURRENT: 219/78.02; 219/117.1, 219/56, 219/58, 219/91.2

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequence	Abstracts	Claims	KWIC	Draw D
------	-------	----------	-------	--------	----------------	------	-----------	----------	-----------	--------	------	--------

☐ 7. Document ID: US 2066935 A

L34: Entry 7 of 7

File: USOC

Jan 5, 1937

US-PAT-NO: 2066935

DOCUMENT-IDENTIFIER: US 2066935 A

TITLE: Surge and outageproof distribution transformer

DATE-ISSUED: January 5, 1937

INVENTOR-NAME: HODNETTE JOHN K

US-CL-CURRENT: 361/37; 313/231.11, 336/12, 336/183, 336/185, 336/94, 337/29

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequence	Abstracts	Claims	KWIC	Draw D
------	-------	----------	-------	--------	----------------	------	-----------	----------	-----------	--------	------	--------

Clear

Generate Collection

Print

Fwd Refs

Bkwd Refs

Generate OACS

Term	Documents
"WAVE LENGTH\$4"	0
.LAMDA.	0
.LAMDA.S	0
.LAMDA./2	0
.LAMDA./2S	0
.LAMDA./4	0
.LAMDA./4S	0
.LAMDA./8	0

.LAMDA./8S	0
QUARTER	228511
QUARTERS	50399
(L33 AND (WAVELENGTH\$4 OR WAVE-LENGTH\$4 OR "WAVE LENGTH\$4" OR ".LAMDA." OR ".LAMDA./2" OR ".LAMDA./4" OR ".LAMDA./8" OR QUARTER OR QUARTERWAVE OR QUARTER-WAVE) ).PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD.	7

There are more results than shown above. [Click here to view the entire set.](#)

---

Display Format:

[Previous Page](#)

[Next Page](#)

[Go to Doc#](#)